

**Amendments to the Specification:**

Please amend the paragraph at page 20, lines 18-25 as follows:

FIG. 7 is a flowchart explaining how the relay device 30 operates in the second embodiment. The relay device 30 operates under the control of the CPU 31 in accordance with the transmission-intensity switching program 42a that is stored in the ROM 42. The steps identical to those shown in ~~FIG. 2~~ FIG. 4 (first embodiment) are designated at the same step notations (i.e., step numbers) and will not be explained. Only the steps different will be mainly described.

And please amend the paragraph at page 21, lines 6-13 as follows:

FIG. 8 is a flowchart explaining how each time-data receiving apparatus 50 operates in the second embodiment. The time-data receiving apparatus 50 operates under the control of the CPU 51 in accordance with the time-correcting program 61a that is stored in the ROM 61. The steps identical to those shown in ~~FIG. 3~~ FIG. 5 (first embodiment) are designated at the same step notations (i.e., step numbers) and will not be explained. Only the steps different will be mainly described.